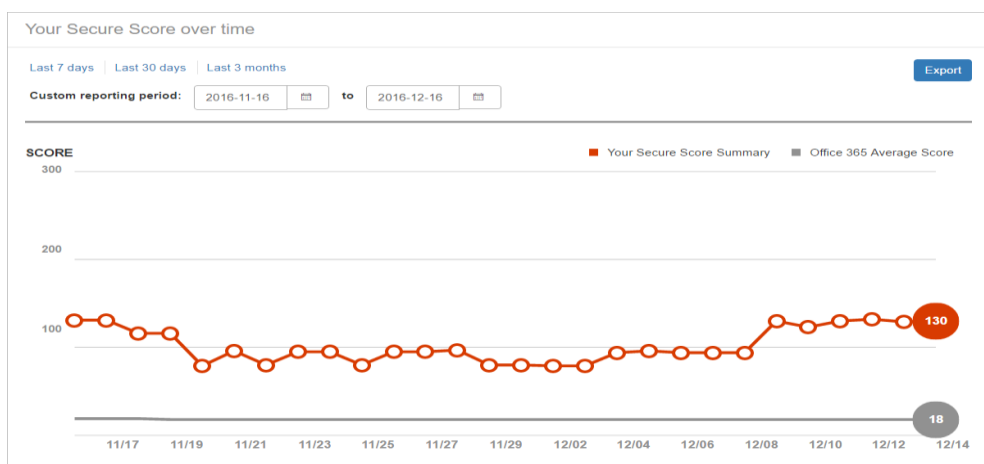


Cyber Resilience: Protect - Emails and Documents

Control and Secure emails, documents, and sensitive data

For Organizations looking to protect their digital assets such as documents and emails. Office 365 advanced security features, such as classification and labeling, applicable to organizations' documents and emails, permitting data controllers to define granular security policies and permission levels to protect against leaks and unauthorized access.



Information Protection

- Classify and Identify sensitive Data
- Protect organization and employees against attacks
- Lower attachments false positive frequency
- Detect abnormally suspicious activities
- Visibility into Policies violation
- Balance productivity and security
- Information/data leakage identification and protection

Basic Protection (priced per User)

- **O365** Secure Score Analysis
- **Email** Protection Policies, Processes and Procedures
- **O365** DLP Configuration
- **O365** ATP Configuration
- **O365** Advanced Security Management Configuration

Premium (priced Per User)

- **Basic protection**
- **Data** Protection Policies, Processes and Procedures
- **Data** Discovery
- **Data** Classification
- **Data** Labeling
- **Provision** Azure Information Protection
- **Installation** and Configuration of Data Protection Agents process
- **Operator** Training
- **Employee** Training Materials

Extended Monthly Analysis (priced per Month – 1 year commitment)

- **Analyze** activities and Identify Configuration Drifts
- **On-Going** Maintenance:
 - Spam Filter
 - Configuration
 - Data classification and labeling

Cyber Resilience: Protect Emails and Documents

How does it work and what to expect?



Email and Document Security planning

- O365 Secure Score Assessment
- Create O365 Security Roadmap
- Define and Document Data Classification and Labeling processes, procedures and policies



Deploy and Configure

- Deploy and Configure O365 ATP
- Deploy and Configure O365 DLP
- Deploy and Configure O365 ASM
- Deploy and Configure Azure Information Protection
- Deploy and Configure Data Protection Policies



Maintain and Enhance

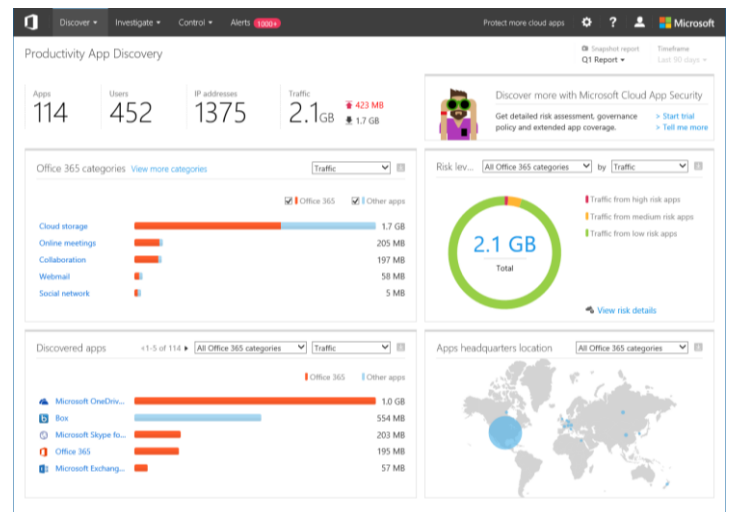
- Monthly Maintenance and Enhancement:
 - O365 Security
 - Data Protection Policies

Benefits

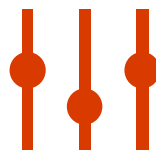
- Establish effective defense controls
- Increase resiliency to Cyber attacks
- Increase recovery efficiency
- Minimize potential data loss
- Improve digital assets security measures
- Reduce Cybersecurity incidents costs
- Improve awareness and reduce insider threat risk

Technologies Used in This Solution

- Office 365 Advanced Security Management
- Office 365 Data Loss Prevention – DLP
- Office 365 Advanced Threat Protection – ATP
- Azure Information Protection



**Threat
Detection**



**Enhanced
Control**



**Discovery
& Insights**